

Replacement Sheet
10/534,292

9/14

	< FR1	> FR2	< CDR1	> CDR2
(SEQ ID N° 126)	1.33	EVOVLESGGLIVQVGSSLRLSCAAGRTFS	SIYMS WFRQPGKEREFEVA	AITSRSRTTYEVSYKG
(SEQ ID N° 112)	3.14	AIVOLVESEGGGLIVQVGSSLRLSCAAGRTFS	SIYMS WFRQPGKEREFEVA	AITSRSRTTYEVSYKG
(SEQ ID N° 113)	2.34	QVKLLESEGGGLIVQVGSSLRLSCAAGRTFS	SIYMS WFRQPGKEREFEVA	AITSRSRTTYEVSYKG
(SEQ ID N° 127)	1.4	EVOVLESGGLIVQVGSSLRLSCAAGRTFS	SIYMS WFRQPGKEREFEVA	AITSRSRTTYEVSYKG
(SEQ ID N° 114)	Ia9	QVKLLESEGGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFDVFV	GIGRSGGDNTYTAADVKG
(SEQ ID N° 128)	2.20	EVOVLESGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFDVFV	GIGRSGGDNTYTAADVKG
(SEQ ID N° 129)	Iia16	EVOVLESGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	RISNGGSSYYTAAVSYKG
(SEQ ID N° 115)	Ia26	QVQLODESGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	RISNGGSSYYTAAVSYKG
(SEQ ID N° 130)	Iia42	EVOVLESGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	TISWTNSTDYAUSVKG
(SEQ ID N° 116)	Ia33	QVQLODESGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	TISWTNSTDYAUSVKG
(SEQ ID N° 117)	3.1	EVOVLESGGSVQVGSSLKLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	TISWTNSTDYAUSVKG
(SEQ ID N° 131)	Ia1	QVQLODESGGLIVQVGSSLKLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AIWNGGSTSYADSYKG
(SEQ ID N° 118)	Ia21	QVQLODESGGLIVQVGSSLKLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AIWNGGSTSYADSYKG
(SEQ ID N° 119)	Iia13	QVQLODESGGLIVQVGSSLKLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AIWNGGSTSYADSYKG
(SEQ ID N° 132)	1.9	QVQLODESGGLIVQVGSSLKLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AIWNGGSTSYADSYKG
(SEQ ID N° 133)	1.34	QVQLODESGGLIVQVGSSLKLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AIWNGGSTSYADSYKG
(SEQ ID N° 134)	Ia10	QVQLODESGGLIVQVGSSLKLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AIWNGGSTSYADSYKG
(SEQ ID N° 135)	2.6	QVQLODESGGLIVQVGSSLKLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AIWNGGSTSYADSYKG
(SEQ ID N° 136)	3.34	QVQLODESGGLIVQVGSSLKLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AIWNGGSTSYADSYKG
(SEQ ID N° 137)	1.38	QVQLODESGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AIWNGGSTSYADSYKG
(SEQ ID N° 138)	3.32	QVQLODESGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AIWNGGSTSYADSYKG
(SEQ ID N° 139)	4.43	QVQLODESGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AIWNGGSTSYADSYKG
(SEQ ID N° 140)	Ia15	QVQLODESGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AISRSRTSYADSYKG
(SEQ ID N° 141)	Ia7	QVQLODESGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AISRSRTSYADSYKG
(SEQ ID N° 142)	3.39	QVQLODESGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AISRSRTSYADSYKG
(SEQ ID N° 143)	3.40	QVQLODESGGLIVQVGSSLRLSCAAGRTFS	NTYMG WFRQPGKEREFEVA	AISRSRTSYADSYKG
(SEQ ID N° 140)	4.22	QVQLESEGGGLIVQVGSSLRLSCAAGRTFS	SITMG WFRQPGKEREFEVA	RITGTGTTGAVSTNTADSYKG
(SEQ ID N° 121)	4.11	QVQLESEGGGLIVQVGSSLRLSCAAGRTFS	SITMG WFRQPGKEREFEVA	AISNGNRYAUSVKG
(SEQ ID N° 122)	4.21	EVOVLESGGLIVQVGSSLRLSCAAGRTFS	SIG WFRQPGKEREFEVA	TINLSGRDPAVDSYKG
(SEQ ID N° 123)	Iia15	EVOVLESGGLIVQVGSSLRLSCAAGRTFS	SITMG WFRQPGKEREFEVA	AISNGSSTYYADSYKG
(SEQ ID N° 124)	3.18	EVOVLESGGLIVQVGSSLRLSCAAGRTFS	DYAMS WTRQPKGLQWYS	SISYNGDTYYAASNKD

Figure 9 – 1

< FR3	> CDR3
1.33	> RFTISDNAKNTVYLQNSLKSSEDATVYCA DRITGSTWSKDY
1.34	RFTISDNAKNTVYLQNSLKSSEDATVYCA DRITGSTWSKDY
2.34	RFTISDNAKNTVYLQNSLKSSEDATVYCA DRITGSTWSKDY
1.4	RFTISDNAKNTVYLQNSLKSSEDATVYCA DRITGSTWSKDY
Ia9	RFTISDNAKNTVYLQNSLKSSEDATVYCA STYSPDTKTVWNY
2.20	RFTISDNAKNTVYLQNSLKSSEDATVYCA DEHTHSSAYGETY
IIia6	RFTISDNAKNTVYLQNSLKSSEDATVYCA DEHTHSSAYGETY
Ia26	RFTISDNAKNTVYLQNSLKSSEDATVYCA DRWSRSRSDYD
IIa12	RFTISDNAKNTVYLQNSLKSSEDATVYCA DRWSRSRSDYD
Ia33	RFTISDNAKNTVYLQNSLKSSEDATVYCA DRWSRSRSDYD
3.1	RFTISDNAKNTVYLQNSLKSSEDATVYCA DKWSRSRSDYD
Ia1	RFTISDNAKNTVYLQNSLKSSEDATVYCA TYNESRDYK FPRMTTEYDY
Ia21	RFTISDNAKNTVYLQNSLKSSEDATVYCA TYNESRDYK FPRMTTEYDY
IIia3	RFTISDNAKNTVYLQNSLKSSEDATVYCA TYNESRDYK FPRMTTEYDY
1.9	RFTISDNAKNTVYLQNSLKSSEDATVYCA SRIIYSTWVNGEYDY
1.34	RFTISDNAKNTVYLQNSLKSSEDATVYCA TYLUDWAVHPTRPEYDY
Ia10	RFTISDNAKNTVYLQNSLKSSEDATVYCA TYLUDWAVHPTRPEYDY
2.6	RFTISDNAKNTVYLQNSLKSSEDATVYCA SENGGSESYHDYD
2.34	RFTISDNAKNTVYLQNSLKSSEDATVYCA GEVSNSDYZATEDY
1.38	RFTISDNAKNTVYLQNSLKSSEDATVYCA GLRSNPYHNER-SYDY
3.32	RFTISDNAKNTVYLQNSLKSSEDATVYCA GHSHDAPDYD
4.43	RFTISDNAKNTVYLQNSLKSSEDATVYCA GHSHDAPDYD
Ia15	RFTISDNAKNTVYLQNSLKSSEDATVYCA KTSGVVGTFKRYD
Ia7	RFTISDNANNTVYLQNSLKSSEDATVYCA REGTALGILANDY
3.39	RFTISDSALANTVYLQNSLKSSEDATVYCA ALARLGIPRGTEY
3.40	RFTISDNAKNTVYLQNSLKSSEDATVYCA DIAJGVDRRYD

Figure 9 - 2